

INFORMATION DISCLOSURE CITATION

Attorney Docket No.: GC707-C1

Serial No.: 10/765,652

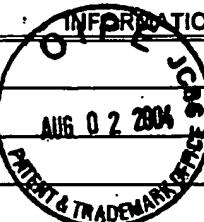
Applicant: Chotani et al.

Filing Date: January 26, 2004

Group: 1651

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Date of this Submission: July 28, 2004



US PATENT DOCUMENTS

Examiner's	Document				Sub-	Filing
Initial	Number	Date	Name	Class	Class	Date
JU	*4,092,434	05/30/78	Yoshizumi et al.			
JU	*4,514,496	04/30/85	Yoshizumi et al.			
JU	*4,618,579	10/21/86	Dwiggins et al.			
JU	*5,000,000	03/19/91	Ingram et al.			
JU	*5,008,473	04/16/91	Breitkopf et al.			
JU	*5,028,539	07/02/91	Ingram et al.			
JU	*5,356,812	10/18/94	Matsuyama et al.			
JU	*5,424,202	06/13/95	Ingram et al.			
JU	*5,482,846	01/09/96	Ingram et al.			
JU	*5,487,989	01/30/95	Fowler et al.			
JU	*5,514,583	05/07/96	Picataggio et al.			
JU	*5,554,520	09/10/96	Fowler et al.			
JU	*5,599,689	02/04/97	Haynie et al.			

FOREIGN PATENT DOCUMENTS

Examiner's	Document				Sub-	Translation
Initials	Number	Date	Country	Class	Class	Yes/No
JU	*WO 95/13362	05/18/95	PCT			

OTHER DOCUMENTS

Examiner's	
Initials	Author, Title, Date, Pertinent Pages, etc.
JU	*Hayashida, S., "Selective Submerged Productions of Three Types of Glucoamylases by a Black-koji Mold," <i>Kyushu University, Fukuoka, Japan</i> , 2093-2099, (1975)
JU	*Saha et al., "Alcoholic Fermentation of Raw Sweet Potato by a Nonconventional Method Using Endomycopsis fibuligera Glycoamylase Preparation," <i>Biotechnology and Bioengineering</i> , Vol. XXV, 1181-1186, (1983)
JU	*Sandstedt et al., "A standarized Wohlgemuth Procedure for Alpha-Amylase Activity," <i>Cereal Chemistry</i> , 712-723, (1939)
JU	*Takahashi et al., "Different Behavior towards Raw Starch of Three Forms of Glucoamylase from a Rhizopus Sp.," <i>J. Biochem.</i> , 663-671, (1985)

Examiner	Date Considered
<i>Marie Lavelle</i>	8/9/06

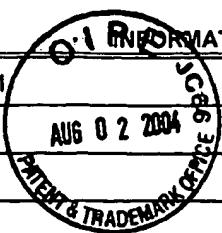
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considered. Include copy of this form with next communication to applicant.

PTO-1449

Q1 INFORMATION DISCLOSURE CITATION

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FOREIGN PATENT DOCUMENTS

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Initials	Number	Date	Country	Class	Class	Yes/No

OTHER DOCUMENTS

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Initials	Author, Title, Date, Pertinent Pages, etc.
JP	*Bowien et al., "CO ₂ Assimilation in Chemoautotrophs," <i>Microbial Growth on C1 Compounds</i> , 484-485 -Book (not sent)
JU	*Hunter et al., "Formaldehyde Metabolism by Escherichia Coli. Carbon and Solvent Deuterium Incorporation into Glycerol, 1, 2-Propanediol, and 1, 3-Propanediol," <i>Biochemistry</i> , 4148-4155, (1985)
JU	*Nakamura, L. K., "Lactobacillus Amylovorus, a New Starch- Hydrolyzing Species from Cattle Waste-Corn Fermentation," <i>Intl. J. of Systematic Bacteriology</i> , 56-63, (1981)
JW	*Ueda et al., "Alcoholic Fermentation of Raw Starch without Cooking by using Black-koji Amylase," <i>J Ferment Technol.</i> , Vol. 58, No. 3, 237-242, (1980)
JW	*Ueda et al., "Production of Ethanol from Raw Cassava Starch by a Nonconventional Fermentation Method," <i>Biotechnology and Bioengineering</i> , Vol. XXIII, 291-299, (1981)
JW	*Xiaodong et al., "Direct Fermentative Production of Lactic Acid on Cassava and Other Starch Substrates," <i>Biotechnology Letters</i> , Vol. 19, No. 9, 841-843, (1997)
JW	*Yamada, et al., "Production of Glycerol from Methanol by a Mutant Strain of Candida Boidinii," <i>Agric. Biol. Chem.</i> , 541-543, (1989)
JW	*Yamamoto et al., "Alpha- Amylase of Rhizopus niveus : Its Isolation and Some Enzyme Properties," <i>Denpun Kagaku</i> , Vol. 37, No. 3, 129-136, (1990)

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Thom Lihoul	8/19/06

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